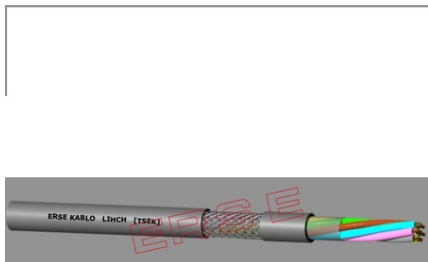


Furnizor: **Sc Trivolt Distribution SRL**  
Reg. com.: J23/3300/2016  
CIF: RO36421140  
Adresa: Strada Apusului nr 3 ( primul  
sens giratoriu Tehodor Pallady-  
Autostrada Soarelui), Catelu, Ilfov  
Banca: BRD  
IBAN: RO34BRDE441SV13182234410

## **ERSE CABLU LIHCH 2 X 1.5, ERSE**



### Construc?ie

1. CONDUCTOR IEC-60228, VDE 0295, EN 60228 Clasa-5 din cupru neizolat
2. ELEKTROLYTIC fire subtiri
3. IZOLARE EN 50290-2-26 HFFR combinate
3. Cod culoare DIN 47100
5. Placarea cu band? de PES
6. SCREEN conserve de sarm? de cupru împletitur?
7. MANTAUA EN 50290-2-27 HFFR combinate
8. MANTAUA CULOARE RAL 7001 GREY

cei care nu

- Ignifug CARACTERISTICA

- GOOD CARACTERISTICA EMC

- Fumigen

- F?R? gaze otr?vite ?i corozive

LIHCH-OZ = F?r? verde / galben p?mânt co

LIHCH-JZ = cu verde / galben de baz? p?mânt

### Caracteristici tehnice

1. CONDUCTOR REZISTEN?A  $0,22 \text{ mm}^2 = 79 \Omega / \text{km}$

$0,34 \text{ mm}^2 = 56 \Omega / \text{km}$

$0,50 \text{ mm}^2 = 39 \Omega / \text{km}$

$0,75 \text{ mm}^2 = 26 \Omega / \text{km}$

$1,0 \text{ mm}^2 = 19,5 \Omega / \text{km}$

$1,5 \text{ mm}^2 = 13,3 \Omega / \text{km}$

$2,5 \text{ mm}^2 = 7,98 \Omega / \text{km}$

2. Rezen?a de izola?ie (MIN)  $0,22 \text{ ?i } 0,34 \text{ mm}^2 = 200 \text{ mW. Km}$

$> 0,50 \text{ mm}^2 = 20 \text{ mW. Km}$

3. MUTUAL CAPACITATE  $0,22 \text{ mm}^2 = 100 \text{ PF / m}$

$0,34 \text{ mm}^2 = 100 \text{ PF / m}$

$0,50 \text{ mm}^2 = 120 \text{ PF / m}$

$0,75 \text{ mm}^2 = 120 \text{ PF / m}$

$1,0 \text{ mm}^2 = 130 \text{ PF / m}$

$1,5 \text{ mm}^2 = 140 \text{ PF / m}$

$2,5 \text{ mm}^2 = 150 \text{ PF / m}$

4. Impedanta (aprox.)  $78 \Omega$

5. INDUCTAN?A (aprox.)  $0,67 \text{ mH / km}$

6. Indoire  $15 \times \text{Cable}\varnothing$

7. Curentul de sarcin?  $0,22 \text{ mm}^2 = 2,5 \text{ A}$

$0,34 \text{ mm}^2 = 4,5 \text{ A}$

$0,50 \text{ mm}^2 = 6,0 \text{ A}$

$0,75 \text{ mm}^2 = 13 \text{ A}$

$1,0 \text{ mm}^2 = 16 \text{ A}$

$1,5 \text{ mm}^2 = 20 \text{ A}$

$2,5 \text{ mm}^2 = 25 \text{ A}$

8. Tensiune de  $0,22 \text{ ?i } 0,34 \text{ mm}^2 = 250 \text{ V}$

$> 0,50 \text{ mm}^2 = 300/500 \text{ V.}$

9. Tensiunea de testare  $0,22 \text{ ?i } 0,34 \text{ mm}^2 = 250 \text{ V}$

$> 0,50 \text{ mm}^2 = 300/500 \text{ V}$

10. Interval de temperatur?  $-30^\circ \text{ C} \sim +70^\circ \text{ C}$

11. FLACARA TEST IEC 60332-1-2, VDE 0482-332-1-2 EN 60332-1-2

12. FUM DENSITATE IEC 61034-2/VDE 0482-1034-2 EN 61034-2

13. Test pe corozivitatea gaze de ardere IEC 60754-2/VDE 0482-267-2-3 EN 50267-2-3

14. F?r? halogen TEST IEC 60754-1 / VDE 0482-267-2-1 EN 50267-2-1

15. EMC \* EMC \* = COMPATIBILITATE ELECTROMAGNETIC?

Pret: 0,00 lei (TVA inclus)

Detalii online: <https://www.materialeelectrice.ro/cablu-lihch-2-x-1-5-erse>